

RISK MANAGEMENT IMPLEMENTATION



IMPLEMENTATION OF THE RISK MANAGEMENT PROCESS AT PLATOON LEVEL



RISK ASSESSMENT (STEPs 1 & 2)







RISK ASSESSMENT MATRIX



IIIIMA							
SEVERITY Unlikely		Freque	nt Lil	kely	Occ	asional	Seldom
-		Α		В		С	D
E							
CATASTROPHIC	ı	E	E			Н	Н
M							
CRITICAL		E				Ц	<u> М</u>
L							

- E Perfectively High Risk Loss of ability to accomplish the mission.
- H High Risk Significantly degrades mission capabilities in tellfission te
- M Moderate Risk Degrades mission capabilities in terms of required mission standards.
- L Low Risk Little or no impact on accomplishment of



RISK ASSESSMENT (STEPs 3 & 4)







RISK ASSESSMENT (STEP 5)







CONTINUOUS RISK MANAGEMENT PROCESS





Step 1. Identify Ha**探的** METT-

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Step 5. Supervise and

Evaluate Supervise

Evaluate

Step 4.

Implement

Controis

Step 3. Develop Controls and Make Risberelisiocontrols

Determine residual risk level for each hazard and overall residual mission

Make decision

Step 2.
Assess
Hitipates
probability

Estimate severity
Determine

risk level for each hazard and overall mission risk